

Product Data And Specifications

Compensators (Packing Tubes)

Compensators are used in lieu of a conventional suffing box. Working on the downward stroke of the windmill, it enables water to be pushed over a distance or elevated to a higher point.

- Fitted with Neoprene Buckets as standard
- High grade brass barrel to resist wear
- Tapered threads on barrel to ensure a seal
- Internal components machined from solid brass.



Size	1- $\frac{3}{8}$ "	1- $\frac{7}{8}$ "
Barrel O.D.	1- $\frac{5}{8}$ " (43mm)	2- $\frac{1}{8}$ " (54mm)
Barrel I.D.	1- $\frac{3}{8}$ " (36mm)	1- $\frac{7}{8}$ " (47mm)
Barrel Length (8" Stroke)	14" (350mm)	
Barrel Length (12" Stroke)	20" (500mm)	20" (500mm)
Barrel Thread	1- $\frac{1}{4}$ " Mi BSPT	Bushed 2" Mi BSPT
Rod Size	$\frac{5}{8}$ " Whitworth	$\frac{3}{4}$ " Whitworth
Rod Length (8" Stroke)	16" (400mm)	
Rod Length (12" Stroke)	22" (550mm)	22" (550mm)
# Of Buckets Fitted	2 x 1- $\frac{3}{8}$ " x (5/8") Buckets	3 x 1- $\frac{7}{8}$ " x ($\frac{3}{4}$ ") Buckets
Total Weight (8" Stroke)	2.5kgs	
Total Weight (12" Stroke)	3.0kgs	4.5kgs